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ABSTRACT

This invention relates to an analyzing device (1) including a rotating body (3) for transferring a target analyte (4). The analyzing device (1) holds the target analyte (4) on the rotating body (3) by applying a negative pressure on the target analyte (4) and transfers the target analyte (4) in circumferential directions D3-D4 of the rotating body (3). The rotating body (3) preferably includes an inner space (30) for negative pressure application, a plurality of positioning portions (31A) for placing and holding the target analyte (4), and through-holes (33) for connecting the positioning portions (31A) and the inner space (30). The inner space (30) is preferably provided with a blockade member (7) for selectively opening or closing the through-holes (33) by rotating relative to the rotating body (3).